

AMENDMENTS TO THE SPECIFICATION

Please replace the last paragraph of page 7 with the following rewritten paragraph:

At the heart of the preferred embodiment of the present invention are logic units (111-1 through 111-N) stored in text format within a relational database 109 and that are compiled on demand by a logic unit creator 110, and then loaded with standard questionnaire sequences by a instance initiator 112[,] before being transferred D-1 to a specific data collection interface 113-1.

Please replace the last paragraph of page ¹⁰~~11~~ with the following rewritten paragraph:

FIG. 11 shows the steps taken by the logic unit creator (FIG. 2 110) of transforming the logic unit text (FIG. 4 130) into the logic units (FIG. 2 111-1 – 111-N) that are loaded by the instance initiator (FIG. 2 112). First, the logic unit creator retrieves 135 the required text from the relational database (FIG. 2 109). It then separates 136 the text components into their respective parts using the specific text separation string. It then separates 137 each action into its text components, and then compiles 138 each method call. Once all method calls are compiled, the actions are compiled 139, and finally the full logic unit is compiled 140 and made ready for the instance initiator.

Please replace the paragraph beginning on page 13 and carrying over to page 14 with the following rewritten paragraph:

Subordinate to the psychiatry chair are attending psychiatrists. Psychiatrist 165-AA21 does not customize the system and no additional logic units are created. Psychiatrist 165-AA22 would like to track the progress of treatment for his patients and creates a logic unit that adds the same questionnaire to additional time periods during inpatient stays. Psychiatrist 165-AA22 also creates a logic unit L-6 that further customizes this specialty questionnaire for his clients. Since this psychiatrist specializes in high functioning patients with depressive disorders, he does not wish to burden his patients with the subscale of the questionnaire that focus on Activities of